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Post Office Box 24000
Greenville, South Carolina 29616
(803) 234-3000

April 10, 1989

Mr. Jon K. Bornholm
USEPA
Region IV
345 Courtland Avenue
Atlanta, Georgia 30365

Re Medley Farm Site

Dear Jon:

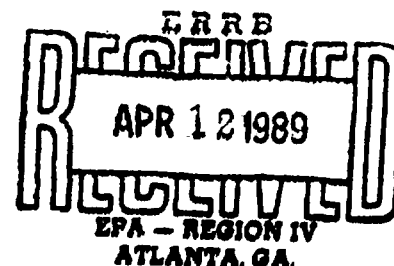
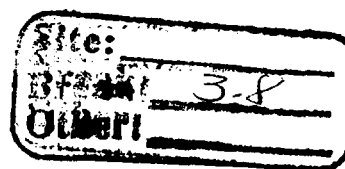
The following information represents SEC's response to the additional POP comments from the South Carolina Department of Health and Environmental Control. We received them in a telecopy from Michael Muthig on March 27, 1989. Based on my discussions with you, I have provided responses to these comments. It is my understanding that you will utilize these responses to resolve the issue of monitoring well permits for the Medley Farm Site. As we discussed, the drilling has been postponed until this issue can be resolved and this is extending the overall schedule required to complete the Remedial Investigation. Based on our discussions, I am assuming we will be given the authorization to proceed by the end of this week. If there is any other action required on our part, please let me know.

Sincerely,

A handwritten signature in cursive script, appearing to read "Gordon A. Peterson".

Gordon A. Peterson, P.E.
Project Manager,

GAP/hp



RESPONSE TO COMMENTS

- 1) This modification to the POP will be made by sending amended pages.
- 2) The monitoring wells proposed are deemed adequate to initially evaluate conditions at the site. If required, the work plan has been structured to allow for supplemental installations in Phase II. This was previously agreed to in negotiations with EPA Region IV.
- 3) During periods of field work when personnel are on site, short-term water level measurements will be made.
- 4) A full round of sampling will be conducted in Phase IB. The initial sampling is only for waste characterization and to identify the site specific parameters to be used in subsequent sampling efforts.
- 5) The need for this information will be evaluated prior to initiating any remedial design, if required.
- 6) The need for additional samples will be evaluated after the proposed work is completed. Table 5.1 reflects a listing of installations not sampling (see Table 5.2 for sampling activities).
- 7) The need for clusters in the bedrock has not been demonstrated as of yet. This will be addressed when sampling data is available.
- 8) The well clusters selected and approved by EPA Region IV represent an adequate initial effort to determine the conditions at the site. If any additional investigation is warranted, it will be proposed in Phase II.
- 9) This will be done.
- 10) It is anticipated that the standard installations suggested will be used. If conditions vary, a gravel pack analysis will be conducted using grain size information.

